IN THE CLAIMS

Please amend the claims as follows:

Claims 1-11 (Canceled).

Claim 12 (New): A procedure to transmit streamed information at a wireless tele- and data communication network to a terminal with video client, comprising:

dividing streamed information into high prioritized data, I-frames, and low prioritized data, P-frames, wherein the high prioritized data are transmitted via a separate medium, whereas the low prioritized data are transmitted over a standard channel, to show, after the transmission, the high and low prioritized data in a correct sequence continually in the terminal, in a system including: a terminal and a network, wherein the network includes: a streaming server and an MMS-server, wherein in the network there is selected information from where streaming data are derived, at which the terminal includes an MMS-server, a streaming client, a streaming buffer to buffer streaming data, and a presentation/display unit to show information; and

buffering a first time interval of streaming data, to show/display the first information on the display unit, and at a same time as the first information is shown on the display unit, new streaming data are transmitted/transferred, and wherein the high prioritized data are transmitted via MMS and the low prioritized data are transmitted via streaming.

Claim 13 (New): A procedure as claimed in claim 12, wherein MMS is used as an initial notification for the medium.

Claim 14 (New): A procedure as claimed in claim 12, wherein just any amount of high prioritized data can be transmitted in an MMS.

Claim 15 (New): A procedure as claimed in claim 12, wherein all high prioritized data are transmitted via MMS at a short video sequence.

Claim 16 (New): A procedure as claimed in claim 12, wherein asymmetrical high prioritized data are transmitted via MMS at long video sequences.

Claim 17 (New): A procedure as claimed in patent claim 16, wherein before a streaming service is initialized, an MMS is initially transmitted to the terminal which has requested/asked for the service, the MMS includes buffer data and information about the data flow, whereby the streaming client can start streaming of buffer data without delay.

Claim 18 (New): A procedure as claimed in claim 16, wherein the procedure includes:

a first step that the terminal receives an MMS-notification to the streaming session,

a second step to activate transmission of buffer data from the streaming server to the streaming client,

a third step in which the streaming client places/puts enclosed information in its streaming buffer;

a fourth step in which the terminal initiates a session with the streaming server which starts streaming back the rest of the information;

a fifth step in which the streaming server transmits information to the streaming client; and

a sixth step in which the streaming client places/puts the information in the streaming buffer.

Claim 19 (New): A computer program including program steps for execution of the steps in a procedure according to claim 12.

Claim 20 (New): A computer with readable medium including instructions for execution of the steps in procedure according to claim 12.

Claim 21 (New): A system for controlling buffering of streaming data in a wireless tele- and data communication network, upon transmission of streamed information at the wireless tele- and data communication network to a terminal with a video client, in which streamed information is divided into high prioritized data, I-frames, and low prioritized data, P-frames, wherein the high prioritized data are transmitted via a separate medium, whereas the low prioritized data are transmitted over a standard channel, to show, after the transmission, the high and low prioritized data in a correct sequence continually in the terminal, the system comprising:

a terminal and a network, wherein the network includes a streaming server and an MMS-server, wherein the network is a part from which streaming data are derived,

wherein the terminal includes an MMS client, a streaming client, a streaming buffer for buffering a first time interval of streaming data, and a presentation/display unit, and

wherein the system is arranged to transmit the high prioritized data via MMS and the low prioritized data via streaming.

Claim 22 (New): A terminal in a system for controlling buffering of streaming data in a wireless tele- and data communication network, which system comprises the features defined in claim 21, the terminal includes an MMS client, a streaming client, a streaming

buffer, at which the terminal handles buffering of a first time interval of streaming data, and a presentation/display unit.